IN THE CLAIMS:

- 1. (Original) A fingerprint easily erasable film, wherein one surface of the film is matted, and the matted surface shows a wet tension of 25 mN/m or higher.
- 2. (Original) The fingerprint easily erasable film according to claim 1, wherein the matted surface has a surface roughness of 0.2 to 2.0 μm in terms of ten point mean roughness Rz.
- 3. (Currently Amended) The fingerprint easily erasable film according to claim 1 or 2, wherein the film as a whole has a haze of 1.5 to 35.0%.
- 4. (Currently Amended) The fingerprint easily erasable film according to <u>claim 1</u> any one of claims 1 to 3, which comprises a substrate and a resin layer provided on the substrate and has the matted surface as a surface of the resin layer.
- 5. (Original) The fingerprint easily erasable film according to claim 4, wherein the resin layer is formed from a coating material containing an ionizing radiation curable resin.
- 6. (Currently Amended) The fingerprint easily erasable film according to claim 4 or 5, wherein the resin layer contains two kinds of matting agents having different average particle diameters.

- 7. (Currently Amended) The fingerprint easily erasable film according to <u>claim 4</u> any one of claims 4 to 6, wherein the resin layer contains silica particles as a matting agent.
- 8. (New) The fingerprint easily erasable film according to claim 2, wherein the film as a whole has a haze of 1.5 to 35.0%.
- 9. (New) The fingerprint easily erasable film according to claim 2, which comprises a substrate and a resin layer provided on the substrate and has the matted surface as a surface of the resin layer.
- 10. (New) The fingerprint easily erasable film according to claim 3, which comprises a substrate and a resin layer provided on the substrate and has the matted surface as a surface of the resin layer.
- 11. (New) The fingerprint easily erasable film according to claim 5, wherein the resin layer contains two kinds of matting agents having different average particle diameters.
- 12. (New) The fingerprint easily erasable film according to claim 5, wherein the resin layer contains silica particles as a matting agent.
- 13. (New) The fingerprint easily erasable film according to claim 6, wherein the resin layer contains silica particles as a matting agent.

Respectfully submitted,

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